

Fig. 1
(Prior Art)

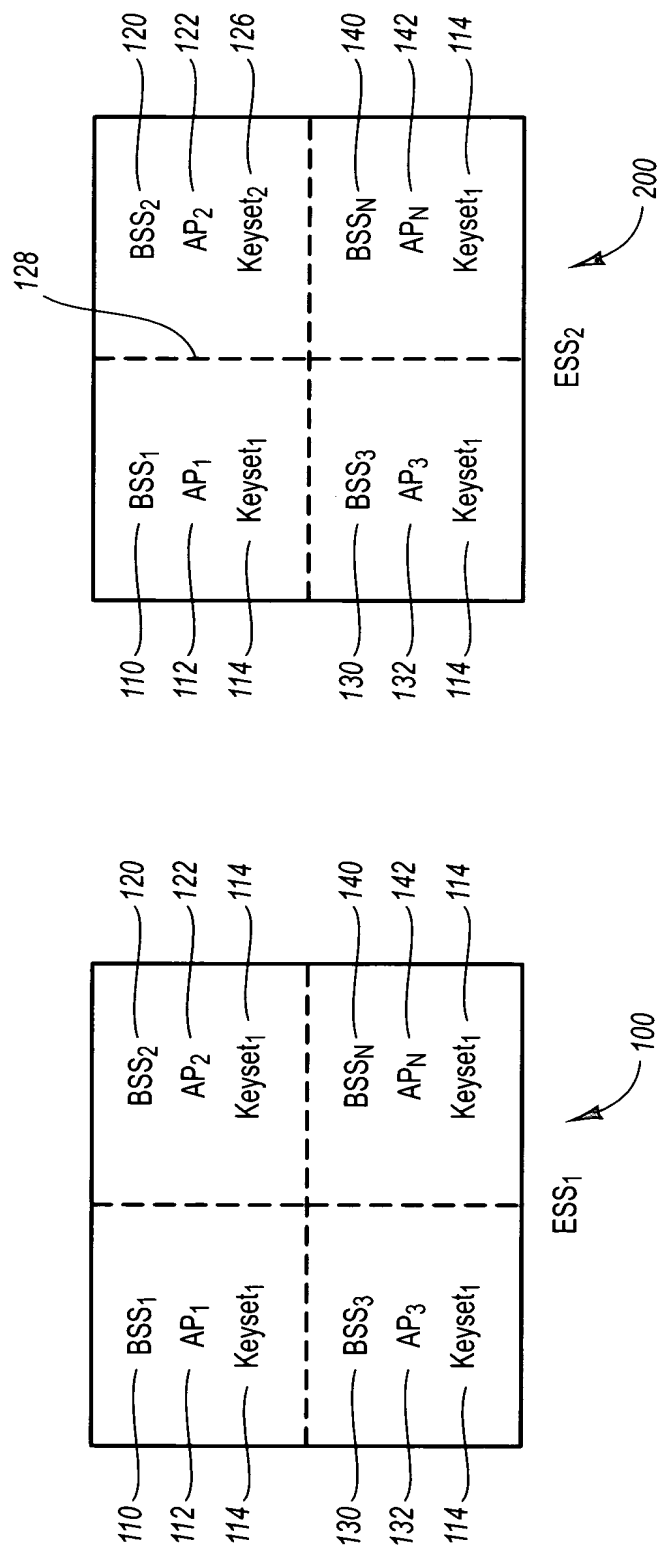


Fig. 2B
(Prior Art)

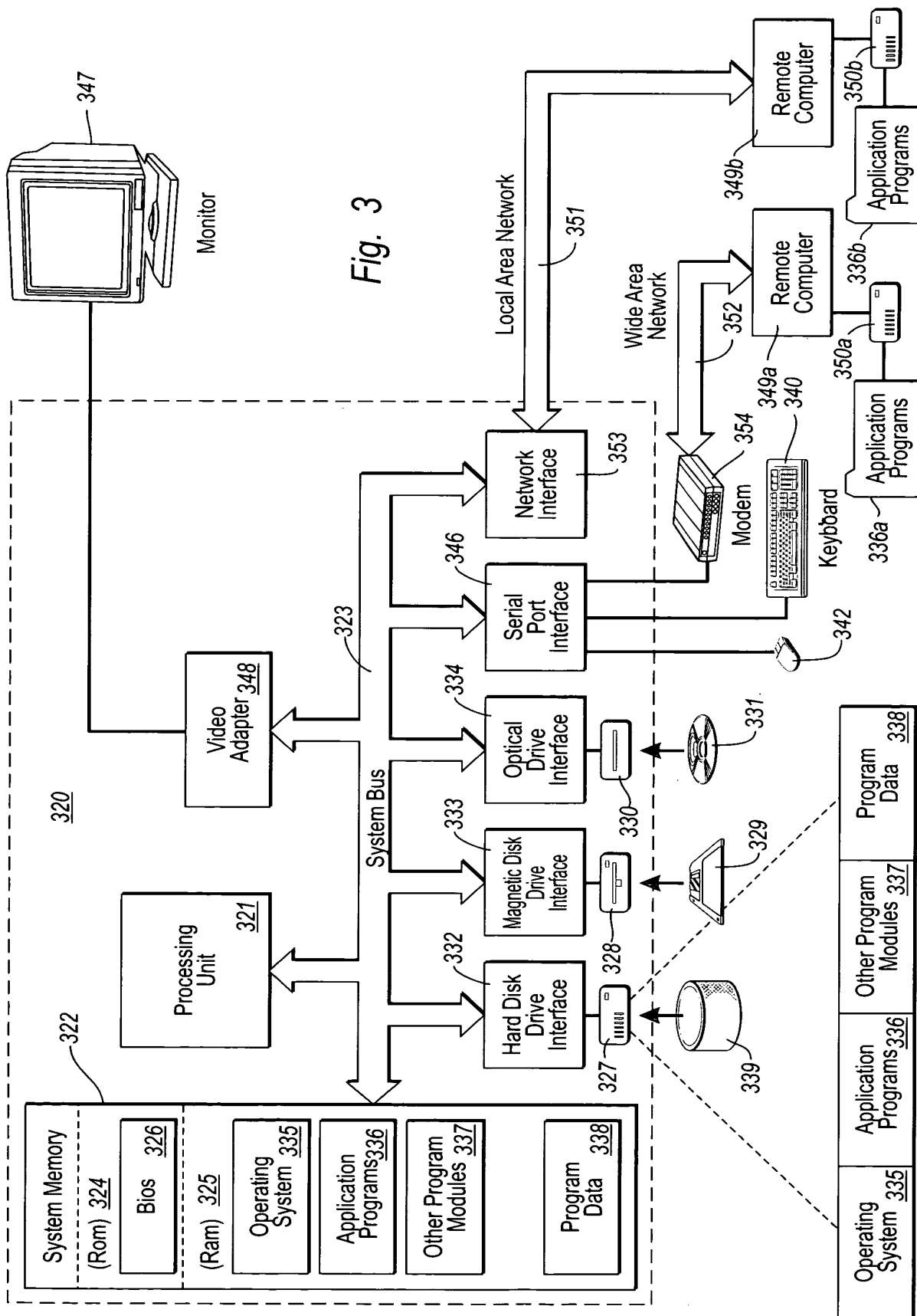
Fig. 2A
(Prior Art)

Title: POST CAPTURE DECRYPTION OF WIRELESSLY
CAPTURED DATA USING MULTIPLE KEYSETS

Inventors: Tong-Ming Lee, et al.

Docket No.: 15436.188

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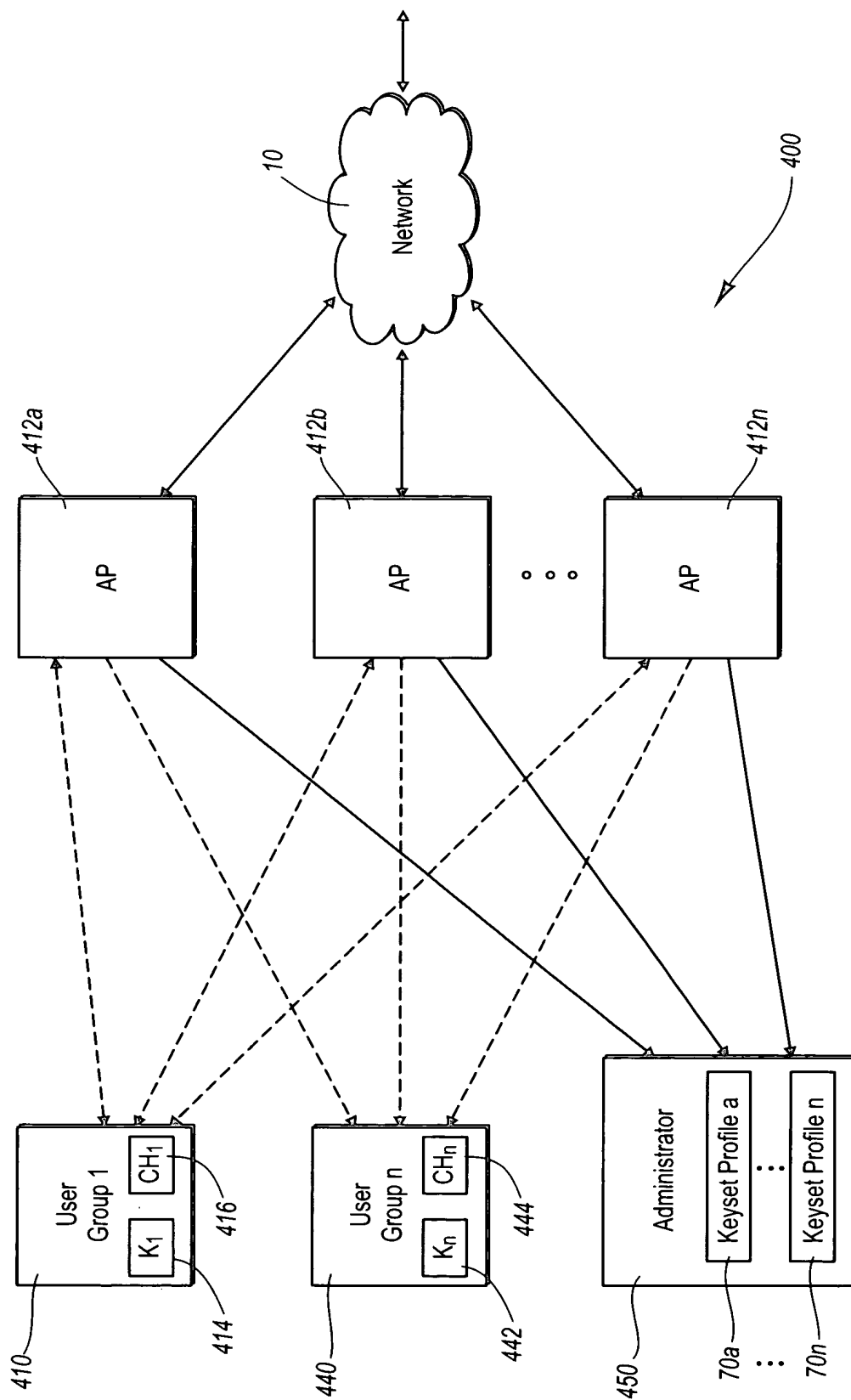


Fig. 4

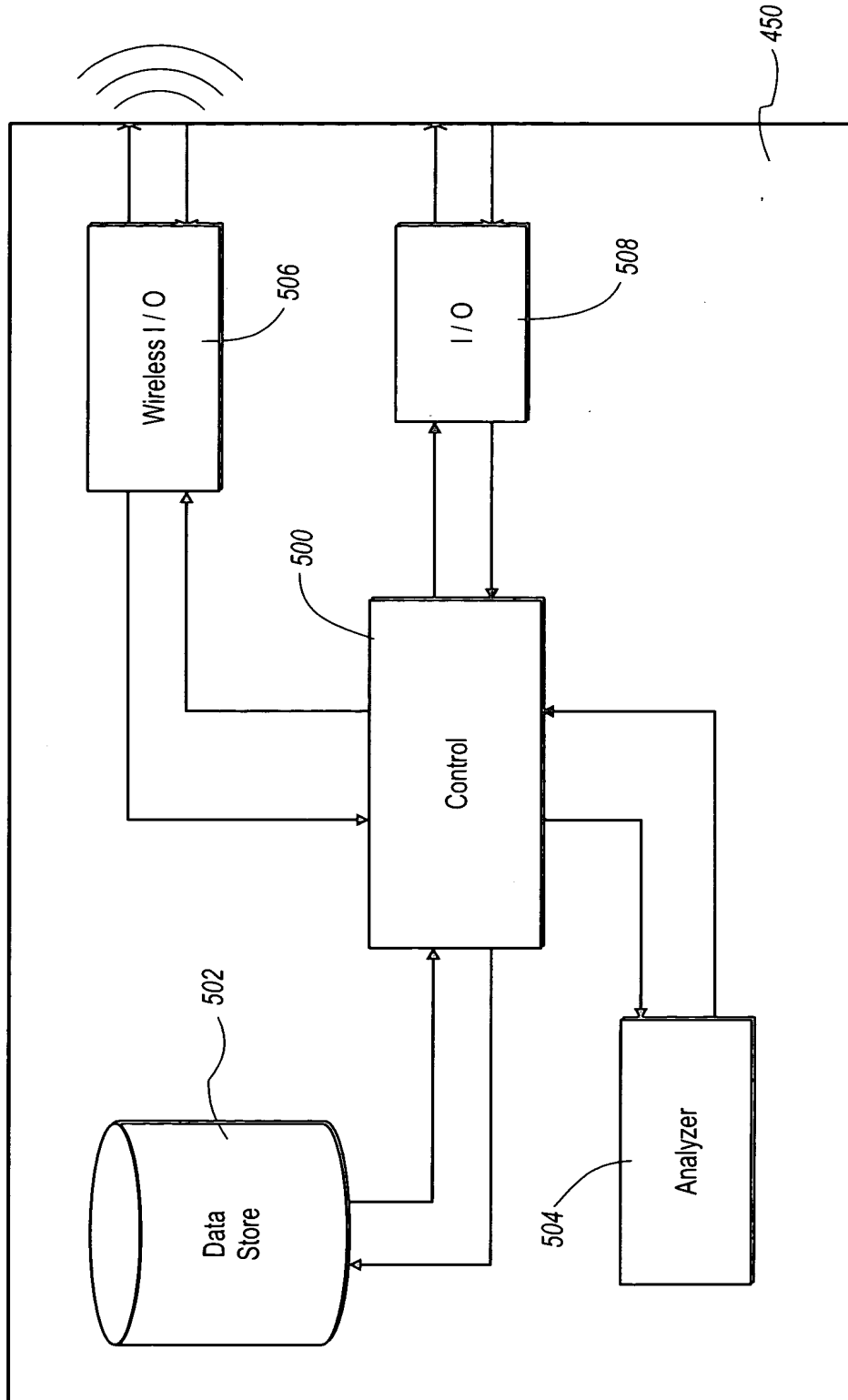


Fig. 5

Title: POST CAPTURE DECRYPTION OF WIRELESSLY
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//Local/NDIS 802.11b Module (1) - Decryption Keys

Current Keyset: libertycap

Key none 64-bit 128-bit XX XXXX XXXX XXXX XXXX XXXX XXXX

#1 ☐ 624 ☒ 19 8C64 BA0A 67AD 67CE 46C9 34AA

#2 ☐ 624 ☒ CF 5834 AFAA FEA5 8835 98AD EFCA

#3 ☐ 624 ☒ FF 63A9 08E6 FEAB EC9E 3274 ACFC

#4 ☐ 624 ☒ E8 CA86 7340 9F98 OE7A DATE 99EA

630

632 Add to List / Update

602

Keyset List

halfdome

sentinel

libertycap

chevvywireless

northdome

608

Set Selected as Current Keyset

610 Delete Selected

612 Clear All

614 Select New Profile...

616 Save Keysets to Profile...

OK Cancel

Fig. 6

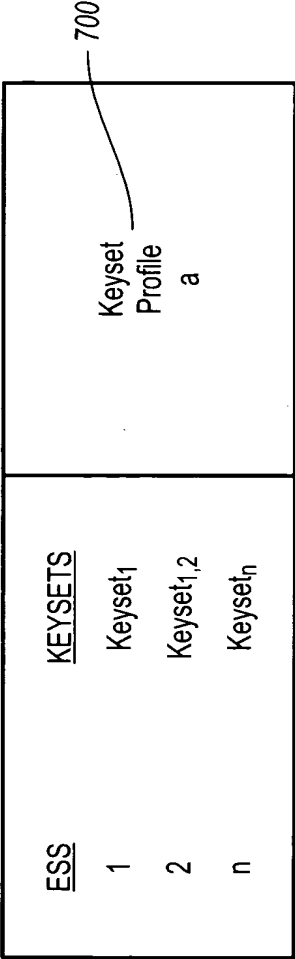


Fig. 7

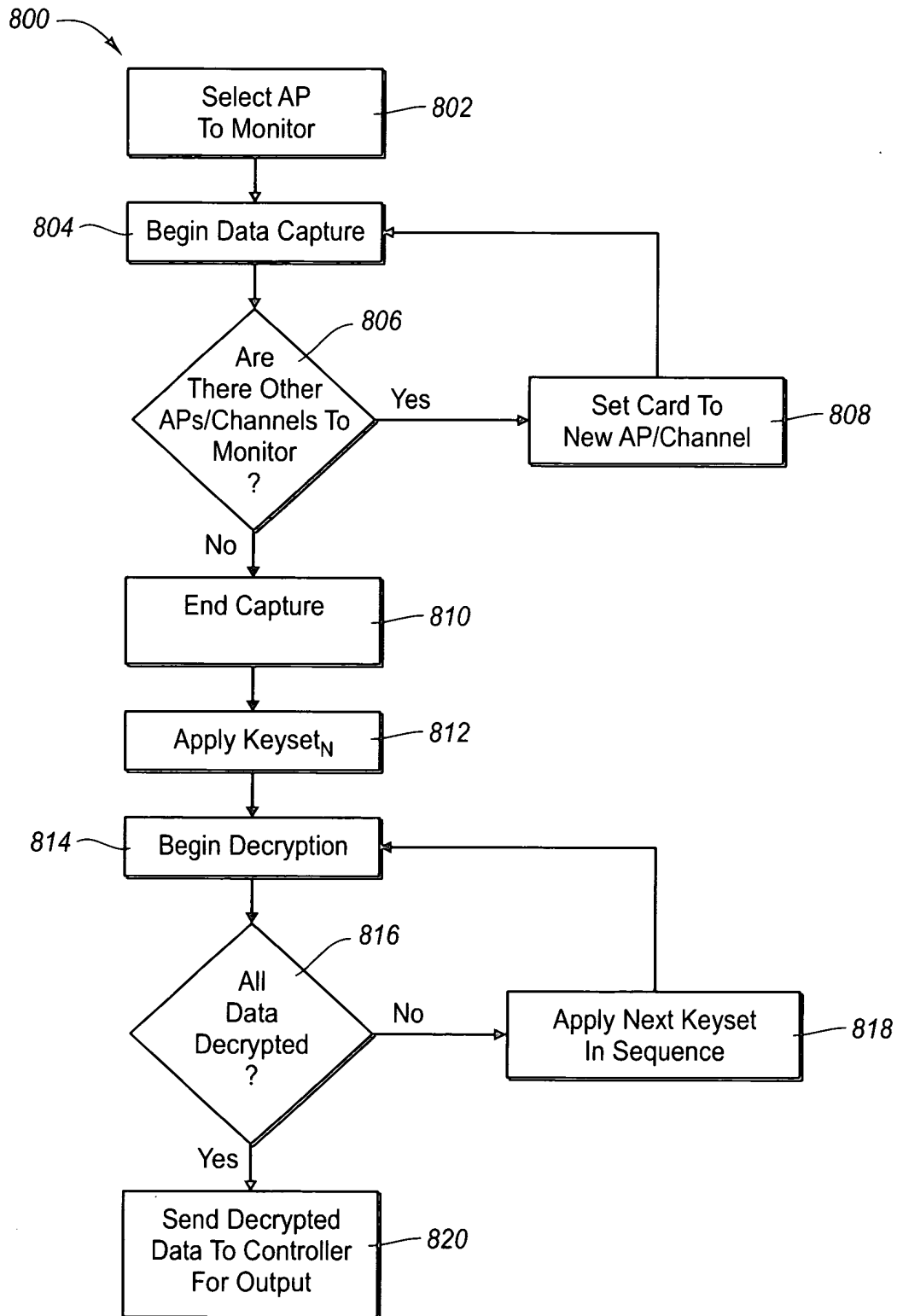


Fig. 8